

IN THE SPECIFICATION:

Page 1, replace the paragraph starting at line 17 and ending at line 20 with the following paragraph.

Thus, in ~~practise~~ practice critical weather conditions have often necessitated manual observations with a view to forming an impression of the acute risk of icing[[,]] in order to enable warning of aeroplanes and vessels, if necessary.

Page 3, replace the paragraph starting at line 4 and ending at line 9 with the following paragraph.

It is therefore the object of the present invention to provide a method and an apparatus whereby it is possible[[,]] in almost all weather conditions, in particular also light winds and still air, to provide a ~~standardised~~ standardized measurement result or a ~~standardised~~ standardized value for the icing factor.